Serial No.: 10/036,991 Attorney Docket No.: F-424 Patent

## **Amendment To The Specification**

Please amend the specification as shown below.

## Cross Reference to Related Applications

[000] Reference is made to commonly assigned co-pending patent applications: Ser. No. 10/036,983, Attorney Docket No. F-423 filed December 31, 2001 herewith titled SYSTEM FOR DETECTING THE PRESENCE OF HARMFUL MATERIALS IN AN INCOMING MAIL STREAM in the name of William Ryan et al.; Ser. No. 10/035,541, Attorney Docket No. F-425 filed December 31, 2001 herewith titled SYSTEM AND METHOD FOR OUTSORTING SUSPECT MAIL FROM AN INCOMING MAIL STREAM in the name of William Ryan et al., now U.S. Patent No. 6,740,836; and Ser. No. 10/035,546, Attorney Docket F-426 filed December 31, 2001 herewith titled SYSTEM FOR SANITIZING AND SORTING MAIL in the name of William Ryan et al.

Please replace the Abstract of the Invention section as follows:

## Abstract of the Invention

An embediment of the system including of the present invention generally eemprises a mailpiece sorting apparatus which includes a feeder, an OCR scanner, a mailpiece transporter, a sanitizer and compartments or bins for receiving sorted mailpieces, an optical character recognition system (OCR) for reading addressee information, an addressee database, and a personal computer (PC) or microprocessor based control system is described. In an illustrative example embediment of the present invention, mailpieces are feed, singulated and sanitized. In another example, embediment of the present invention mailpieces are fed, singulated, sanitized and sorted. In another example, embediment of the present invention the system is contained in a sanitization area and clean room. The system provides for sanitization of mailpieces so as to help deter delays in incoming mail

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delivery caused by the presence of life harming material and sanitize sanitization of the mail so as to protect the intended recipients from harm.